09/674624

529 Rec'd PCT/PTO 03 NOV 2000

Page 1 of 1											
FORM PTO 144	9 (mod	ified)		ATT	ATTY DOCKET NO.: SERIAL NO.:						
					2635USOP 39674624						
U.S. DEPARTMENT OF COMMERCE					APPLICANT:						
PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S)					Akira FUJISHIMA et al.						
(Use several sheets if necessary)					FILING DATE: GROUP:						
Date Submitted to PTO:					FILING DATE.			GROUP:			
U.S. PATENT DOCUMENTS											
*EXAMINER									FILING DATE IF		
INITIAL	No.	NUMBER	DATE		NAME	CLASS		SUBCLASS	APPROPRIATE		
						and the second second					
					<u> </u>						
		,									
									.		
									-		
			·		Î	1					
					<u> </u>			_			
		£1.	EOREIG	V PA	TENT DOCUM	L ENTS≫			I		
*EXAMINER	REF	DOCUMENT	DATE		COUNTRY	CLAS		SUBCLASS	TRANSLATI		
INITIAL	No.	NUMBER							YES NO		
	A1	WO 96/17077	Jun. 6, 19	96	wo		-				
07	***		J 0 un. 0, 1550		""	-					
1 7 41	A2	WO 98/21201	May 22, 1	000	wo					 	
J. O. T.	HZ	W O 30/21201	May 22, 1	990	WO						
- 7/3°	4.0	ED 015 4500 A1	3/ 10 1	000	nn.						
6,0	A3	EP 0174726 A1	Mar. 19, 1	.986	EP						
4) 01			ļ			<u>/_`</u>					
~~	A4	EP 0302720 A1	Feb. 8, 19	89	EP /	1 _					
70						٠				ļ	
					ŀ	ļ					
			<u> </u>								
						İ					
			<u> </u>								
					1			•			
			<u> </u>		1	1					
]		-			
					1	 				 	
					l	l					
417		<u> </u>	L	अप्रम	T DOCHWENDG	L			<u> </u>		
*EXAMINER	REF	· · · · · · · · · · · · · · · · · · ·							•		
INITIAL	No.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.									
	A5	H Katauki at al	"Datarmina	tion -	of R(+) and G/)-lance-	3ro=	olo using shi-s	l etationess =1	ago liquid	
~ ~~	A3	H. Katsuki et al. "Determination of R(+)- and S(-)-lansoprazole using chiral stationary-phase liquid chromatography and their enantioselective pharmacokinetics in humans", CHEMICAL ABSTRACTS,									
()	L	Vol. 124, No. 25, P.19 (1996) (Abstract)									

EXAMINER:	Ļ		~	<u> </u>	ATE CONSIDE	RED.		12 1-6 1			
~····································		Jan T.	Lau	יי ו	THE COMPINE	LULIJ.		12/20/	7 i		

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.